

10/U1004/ 3 Rec'd PCT/PTO 18 DEC 2001

ATTORNEY DOCKET NO.: 1999/G 014 (5587*324)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: FRANK OSAN ET AL.	JHG.
SERIAL NO. TO BE ASSIGNED	ART UNIT: TO BE ASSIGNED 09/28/45
FILED: HEREWITH) EXAMINER: TO BE ASSIGNED
FOR: METHOD OF PRODUCING AMORPHOUS POLYOLEFINS WITH A WIDE MOLE WEIGHT DISTRIBUTION	,)))

Asst. Commissioner for Patents

Washington, D.C. 20231

"EXPRESS MAIL" No. ET 284 672 057 DATE: DECEMBER 18, 2001

I HEREBY CERTIFY THAT THIS PAPER OR FEE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE "EXPRESS MAIL POST OFFICE TO ADDRESSEE" SERVICE UNDER 37 CFR 1.10 ON THE DATE INDICATED AND IS ADDRESSED TO THE U.S. PATENT AND TRADEMARK OFFICE, P.O. Box 2327, Arlington, VA 22202

CARRIE A. MCPHERSON

(TYPED OR PRINTED NAME OF PERSON MAILING PAPER OR FEE)

(SIGNATURE OF PERSON MAILING

PAPER OR FEE

PRELIMINARY AMENDMENT

Sir:

Prior to fee calculation and examination please amend the above-identified application as follows.

In the Claims

Please cancel claims 1-10.

Please add the following new claims.

A process for the continuous preparation of a bimodal or multimodal mixture of two or more amorphous polyolefins having a different molar mass, wherein the viscosity ratio of at least two amorphous polyolefins having a different molar mass is less than 0.005 and greater than 4 and a) the amorphous polyolefin having a high molar mass is prepared by

SubAl